

# **DE2625175**

**Sealing cap with activating agent chamber - has cylindrical sections sliding together to shut off opening to inside**

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## **Zusammenfassung:**

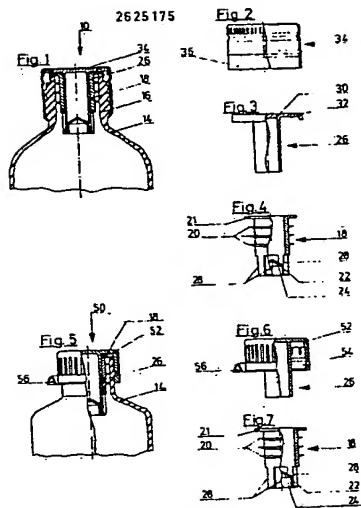
DE2625175 The vessel sealing cap has a chamber for an agent activating the vessel contents and sealed off from the latter. The chamber is formed by a first cylindrical section (18) forming a seal when inserted in the vessel mouth, closed at the end nearest the inside of the vessel and open at the other, but having a discharge opening in the cylindrical wall near the inner end.

A second cylindrical section (26) slides inside the first, and is long enough to shut off the opening when thrust right home. There can be a cylindrical internal boss formed at the inner end of the first cylindrical section, and whose outside dia. is approximately equal to the inside dia. of the second section, which forms a seal shutting off the chamber from the inside of the vessel when slid over the boss.

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